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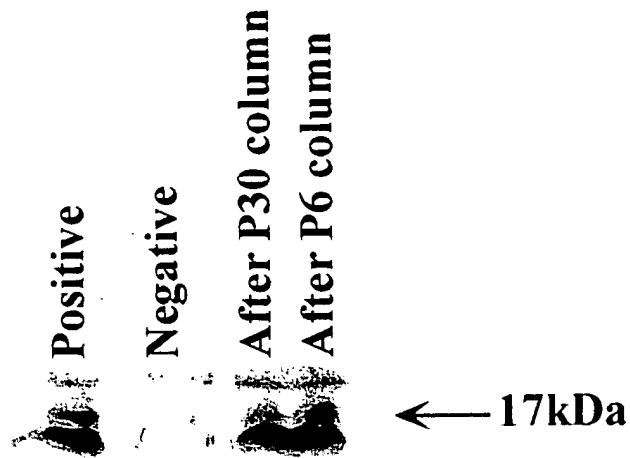
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FIGURE 1



Positive = Spiked Plasma: mouse plasma spiked with protein lysate from *in vitro* gemcitabine treated PANC-1 cells

Negative = void volume proteins, mainly albumin, from P30

FIGURE 2



FIGURE 3

Expression of Targeted p53 and Apoptotic Response of Human Pancreatic Cancer Xenografts

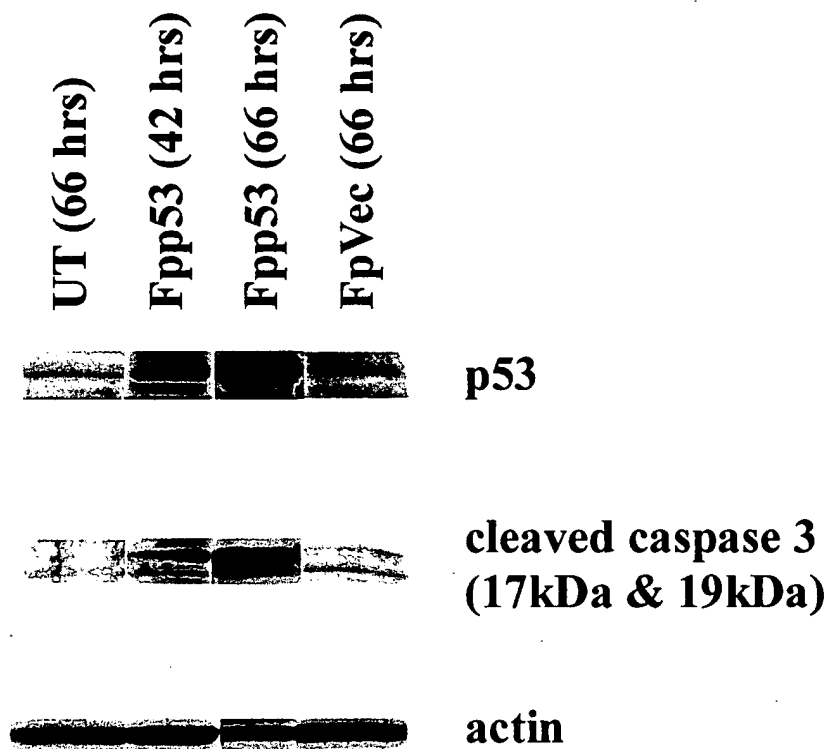


Figure 4

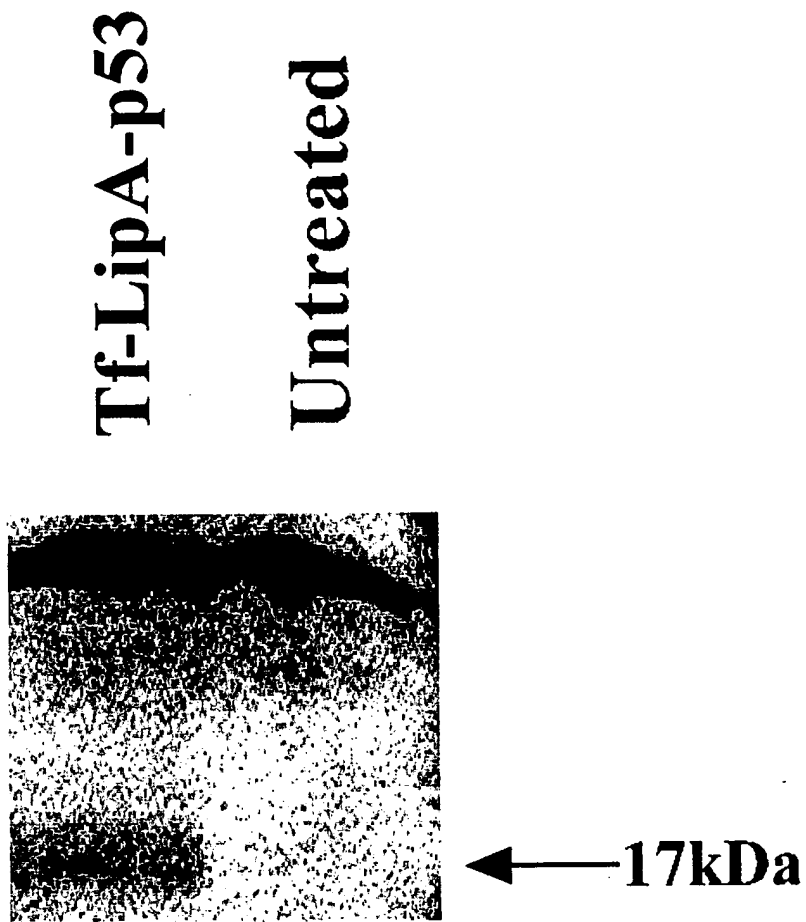


FIGURE 5

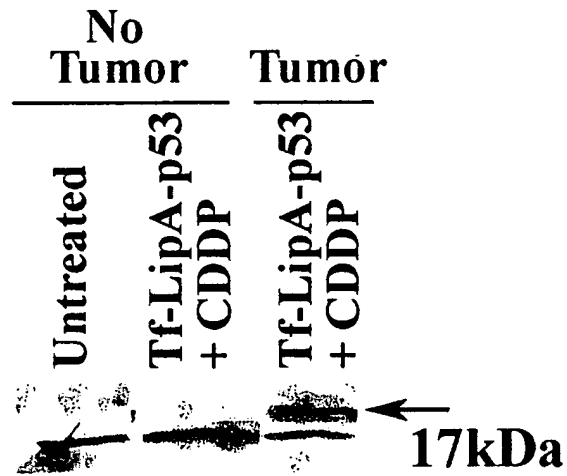


FIGURE 6

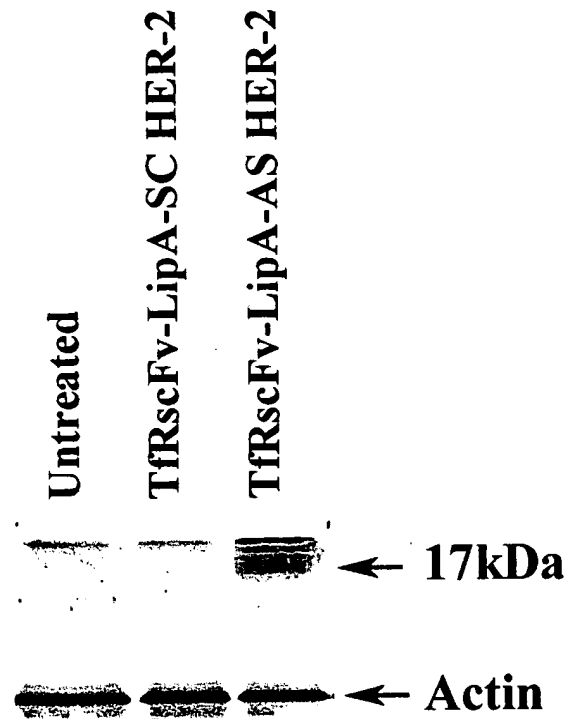


FIGURE 7



FIGURE 8

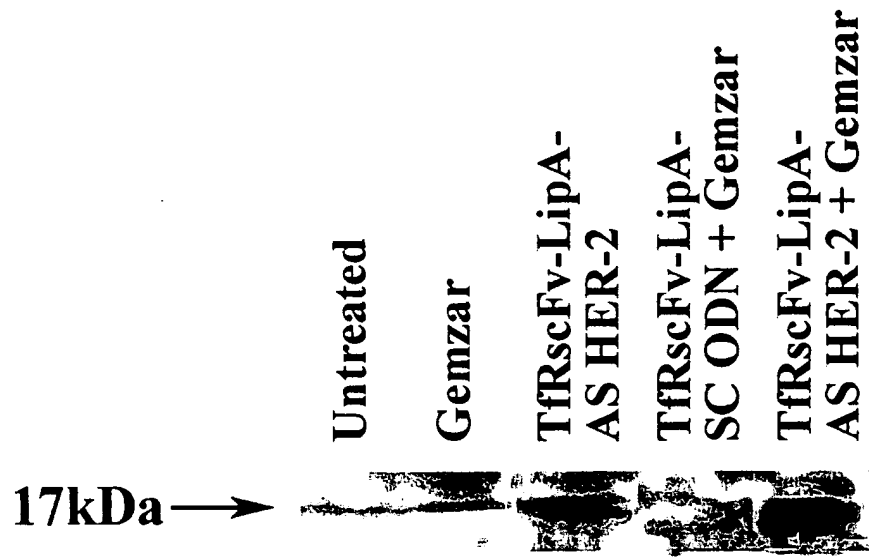


FIGURE 9

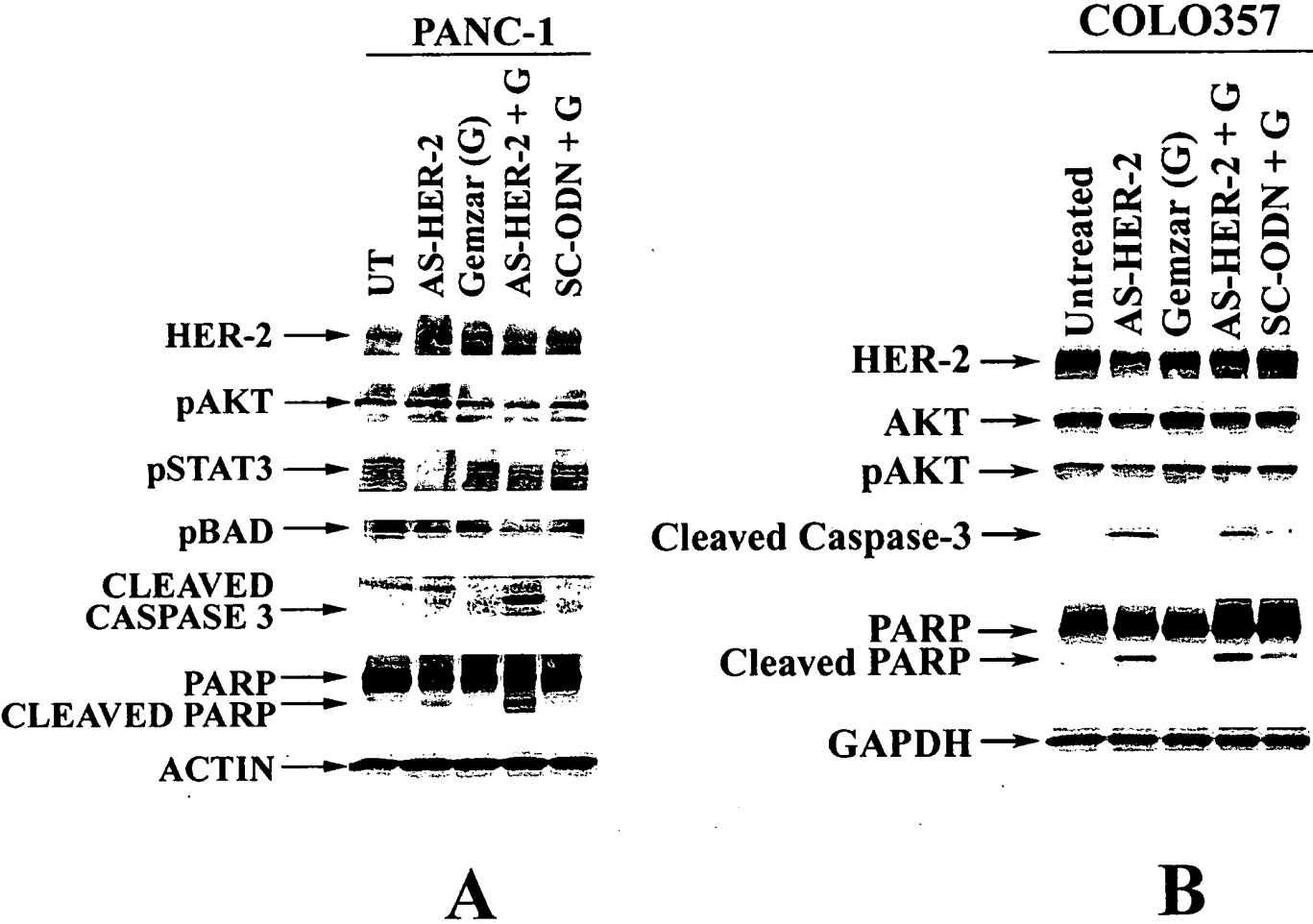


FIGURE 10

Western Blot Analysis of Proteins in Apoptotic Pathways in PANC-1 Pancreatic Cancer Cells 16 Hours

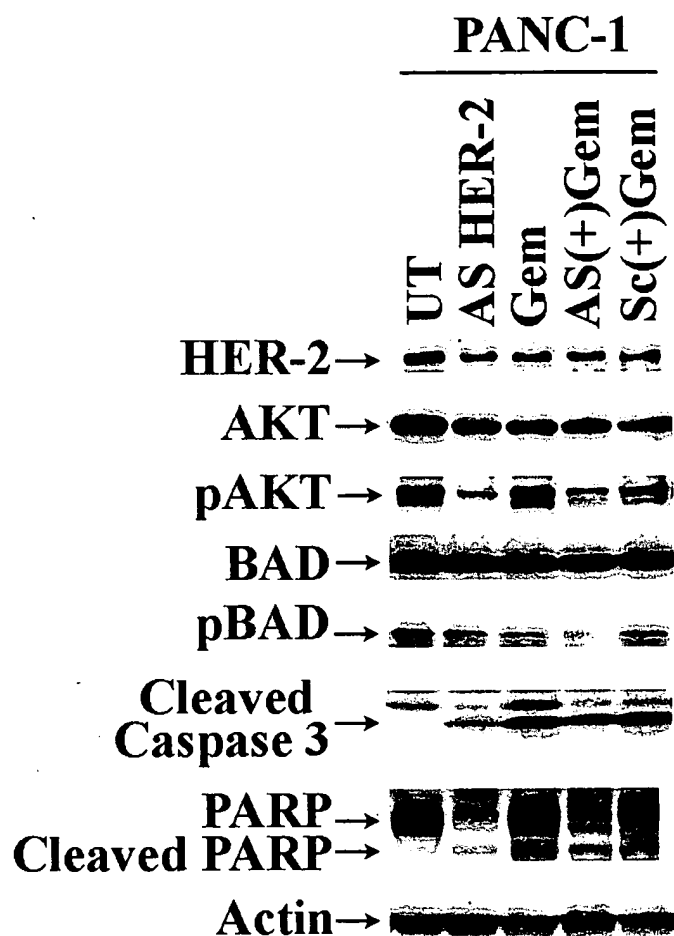
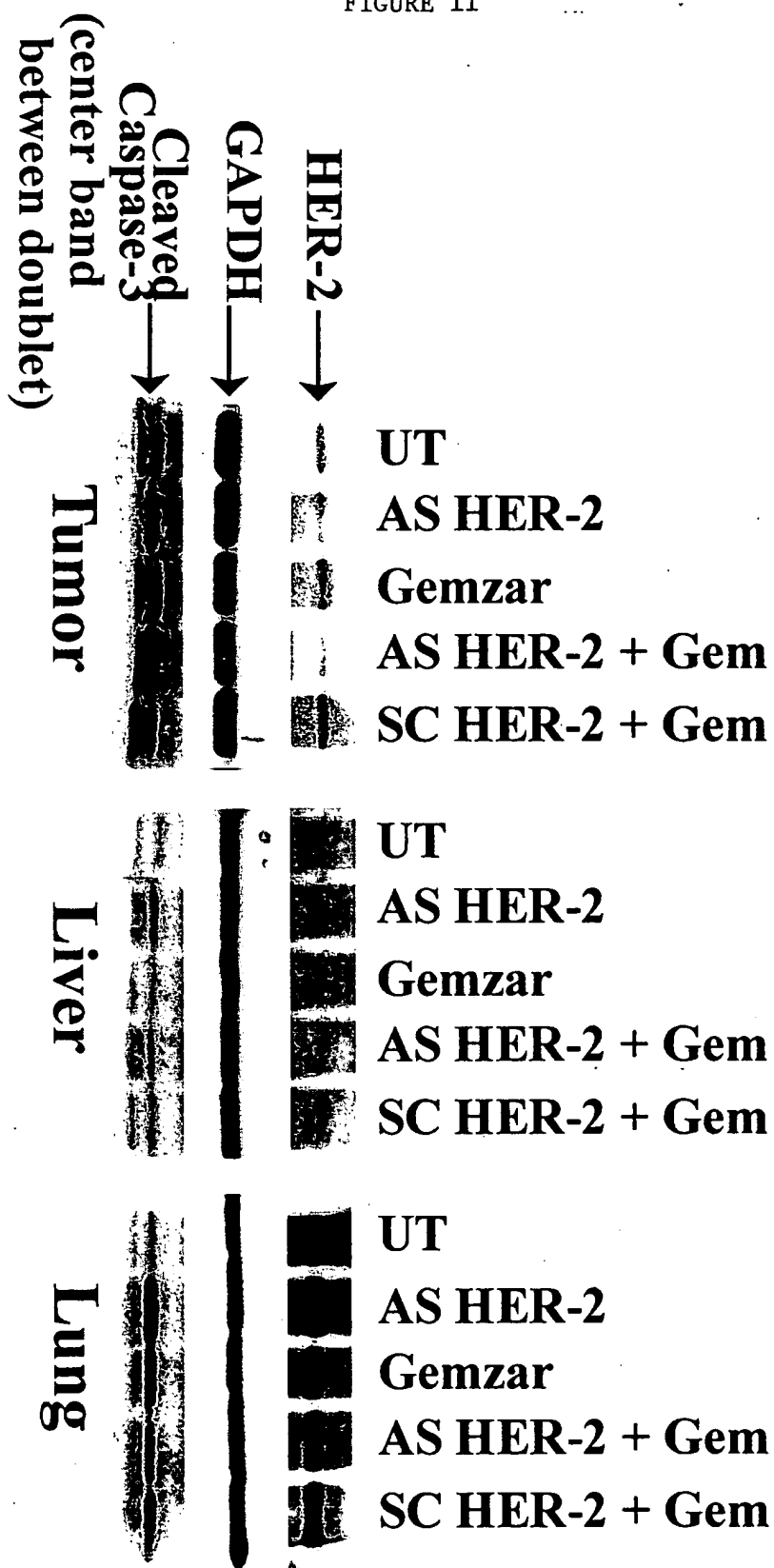


FIGURE 11



Tumor Volume (mm³)

**PANC 1 Xenograft Tumors I.V. Treated with the Combination of
TfRscFv-LipA-AS HER-2 Plus Gemzar**

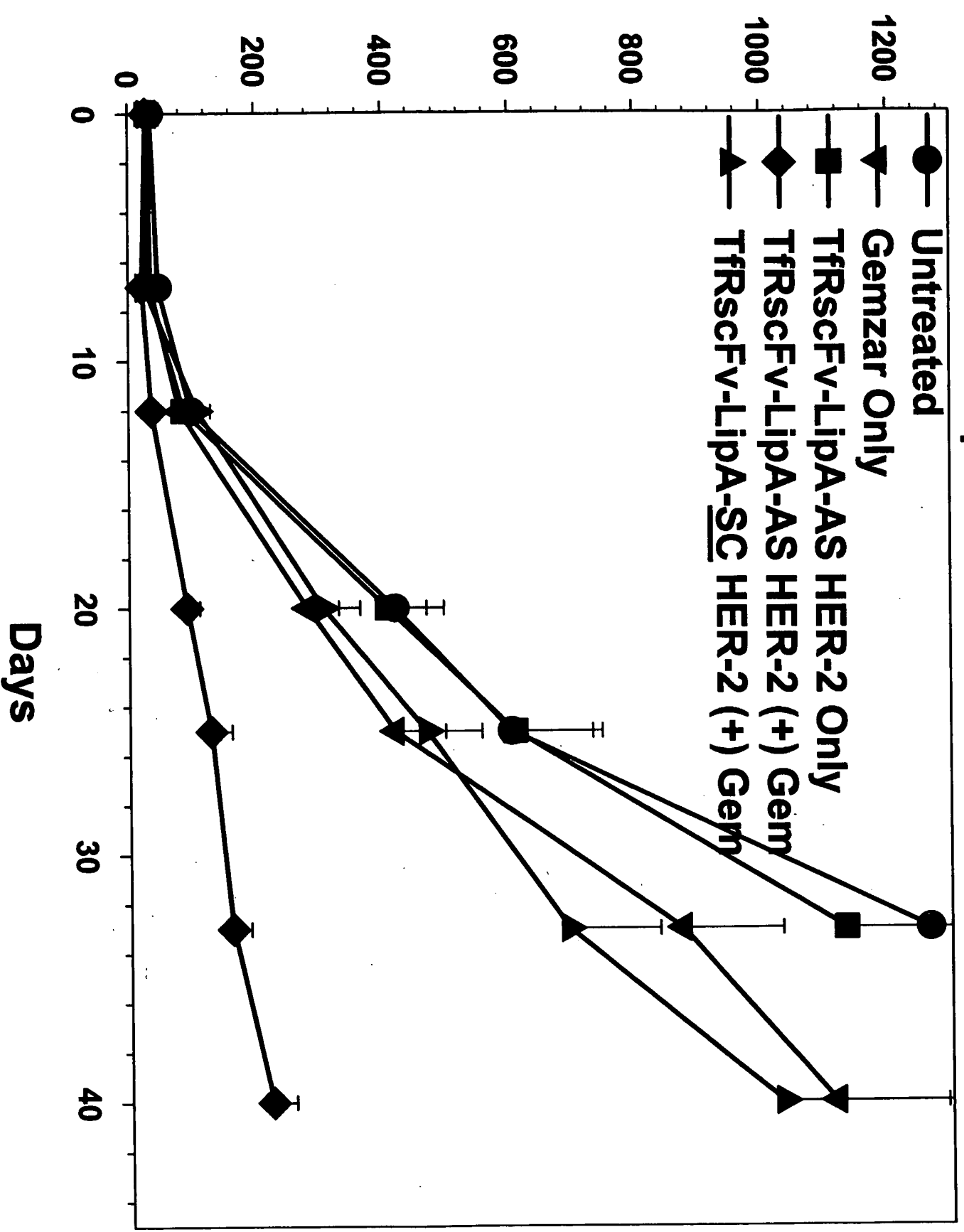


Figure 12

FIGURE 13

Cleaved Caspase 3 17 kDa Fragment From Plasma Of Mice Treated With TfRscFv-LipD-RB94

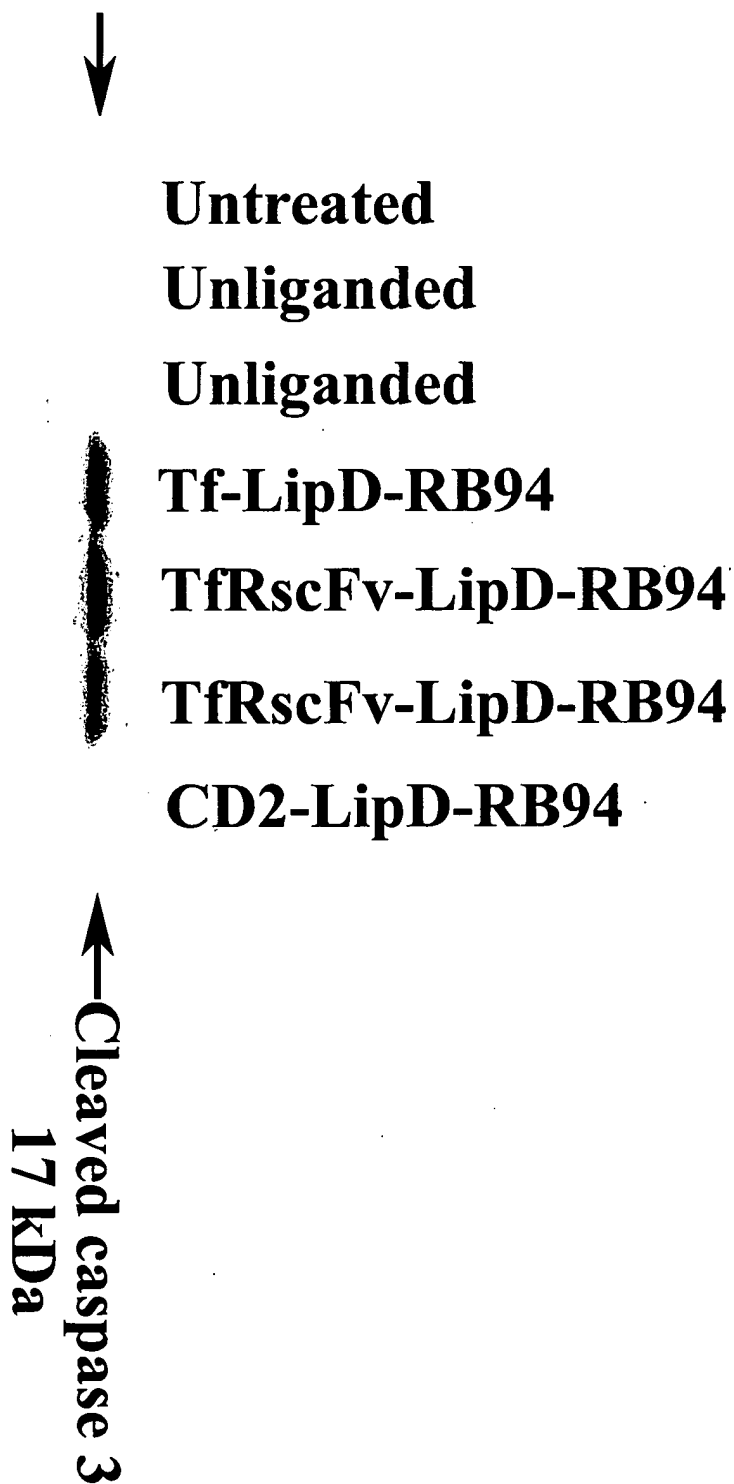
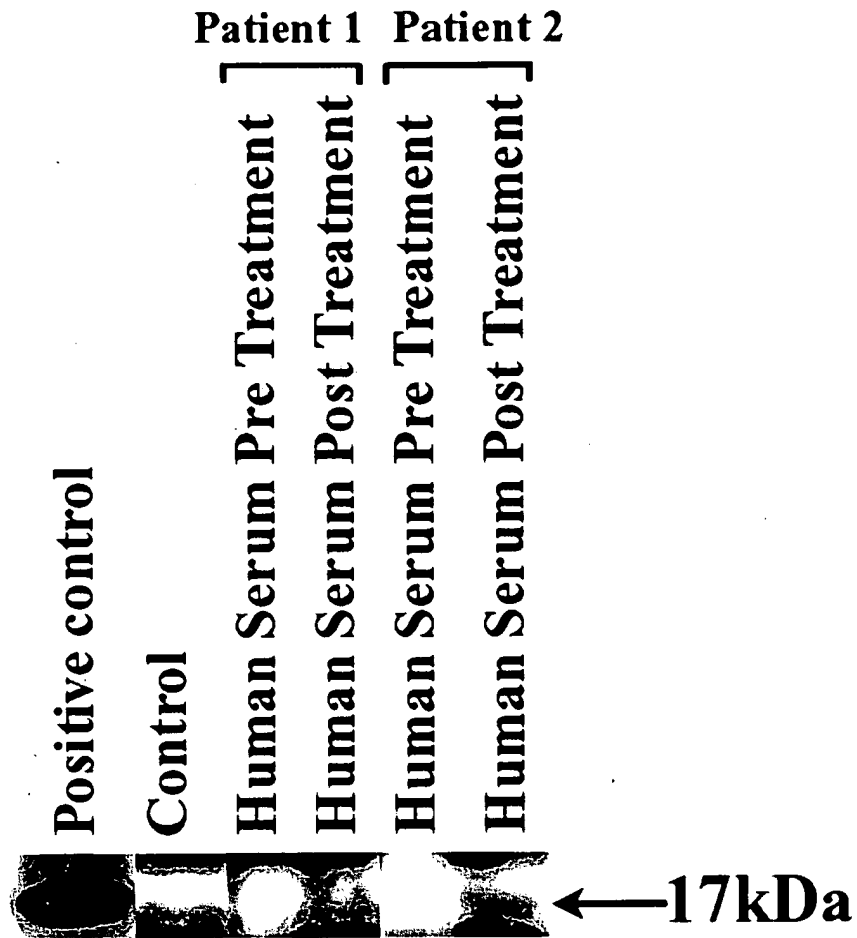


FIGURE 14



Control = Serum from non-cancer patient